

IN THE CLAIMS:

Please cancel Claim 1-38 without prejudice.

Please add Claims 39-44 to read as follows:

39. (New) An X-ray diagnosis system comprising:
a photoelectric converter having a thin film device, and
transmission means for transferring an electric information obtained
by said photoelectric converter to a place where said photoelectric converter is not
arranged.
40. (New) An X-ray diagnosis system according to claim 39, further
comprising an image processor for processing said electric information.
41. (New) An X-ray diagnosis system according to claim 40, wherein
said image processor outputs a drive signal to an X-ray tube.
42. (New) An X-ray detector provided with a photoelectric converter
which comprises a plurality of thin film transistors and a plurality of photoelectric
converting elements formed on a substrate, the detector comprising:
first flexible circuit substrate means which mounts a shift resistor for
driving said thin film transistor; and
second flexible circuit substrate means which mounts an integrated
circuit IC for detecting a signal from said photoelectric converter.

43. (New) An X-ray detector according to claim 42, wherein each of said first and second flexible circuit substrate means comprises a plurality of flexible circuit substrates.

44. (New) An X-ray detector according to claim 42, wherein said first and second flexible circuit substrate means are connected to print circuit boards.